



Attorney Docket No. P60953US1

1647
1FW

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of Martin Roland JENSEN et al.

Application No. 09/060,294

Group Art Unit: 1647

Filed April 15, 1998

Examiner: David S. ROMEO

For: MODIFIED TNF α MOLECULES, DNA ENCODING SUCH AND VACCINES
COMPRISING SUCH MODIFIED TNF α AND DNA

TRANSMITTAL

Mail Stop AF
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

Transmitted herewith please find:


- ☒ Amendment
- ☐ Petition for extension of time
- ☐ Fee payment
 - ☐ Payment Form PTO-2038 (credit card) for \$ is attached.
 - ☐ Charge \$ * to Deposit Account No. 06-1358.
 - ☐ Small entity status established in connection with the subject application.

Fee Calculation					
Excess Claims					
	N ^o of Claims	Highest N ^o Paid For	Excess Claims	Small Entity Fee	Large Entity Fee
Total	*	⊖ * =	0	⊗ \$25 = \$	⊗ \$50 = \$
Ind.	*	⊖ * =	0	⊗ \$100 = \$	⊗ \$200 = \$
() Multiple Dependent Claims (1 st Filing)				⊕ \$180 =	⊕ \$360 = \$
Excess Claims Fee				\$	\$
Extension of Time Fee				\$	\$
Other:				\$	\$
Total Fee Due				\$0	\$0

- ☒ If a petition for extension of time is necessary, but not enclosed, then this acts as the petition. Charge any fees additionally necessary in connection herewith to Deposit Account No. 06-1358.

JACOBSON HOLMAN PLLC
400 Seventh Street, N. W.
Washington, D.C. 20004-2201
Tel. (202) 638-6666
Fax (202) 393-5350
Date: January 20, 2006

By


William E. Player
Registration No. 31,409



Attorney Docket No. P60953US1

UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of Martin Roland JENSEN et al.

Application No. 09/060,294

Group Art Unit: 1647

Filed April 15, 1998

Examiner: David S. ROMEO

For: MODIFIED TNF α MOLECULES, DNA ENCODING SUCH AND VACCINES
COMPRISING SUCH MODIFIED TNF α AND DNA

AMENDMENT

Mail Stop AF
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

The instant paper responds to the Office Action mailed November 28, 2005.

Amendments to the claims begin on page 2 of this paper.

Remarks/Arguments begin on page 5 of this paper.